



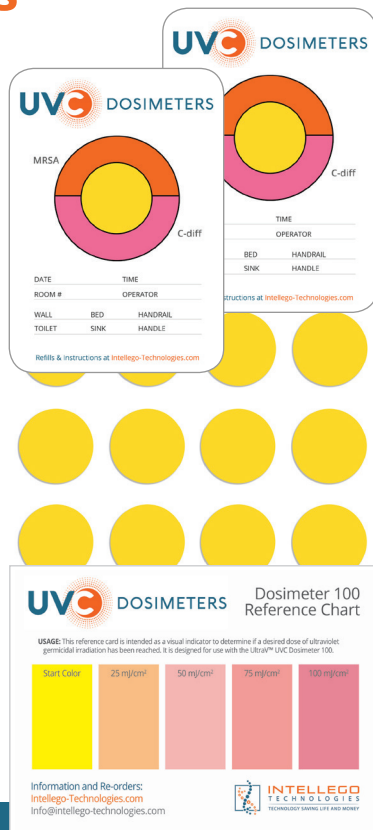
# UVC 100 Dosimeters help you visibly demonstrate the success of your UV-C disinfection systems.

## #SeeYourSuccess

UVC 100 Dosimeters are available in two formats:


2.5" x 3.5" cards and 1" dots with adhesive backing.

To use, place the UVC 100 UVC Dosimeters on or adjacent to any equipment or surface that will be disinfected with ultraviolet germicidal irradiation. Make sure the yellow indicator area faces toward the UV-C light source. After the UV-C disinfection cycle is complete, confirm the color change on the cards or dots within 24 hours. UVC 100 Dosimeters are intended for one-use-only and should not be reused.



“Most healthcare facilities do not have a means to measure UV-C to determine if effective doses are being delivered. The colorimetric indicators provide an easy means to monitor UV-C dosing.”\*

Jennifer Cadnum, Research Service,  
Louis Stokes Cleveland Veterans Affairs  
Medical Center, Cleveland, Ohio

-  Patented photochromatic ink changes color to indicate the level of UV-C irradiation on surfaces (254 nm)
-  Visibly demonstrates the accumulated dose of UV-C irradiation on a surface. Especially useful in shadowed areas
-  When exposed to an appropriate dose of UV-C, the yellow area changes to orange and deep pink, which can be correlated to a 3-log reduction of MRSA and C.Diff\* <sup>1</sup>
-  Validated by leading researchers in the U.S., U.K. and Sweden and trusted by UV-C manufacturers throughout the world
-  Recommended for use with UV-C disinfection systems in healthcare facilities, physician and dental practices, commercial spaces and more
-  Great for in-servicing, training, validating UV-C lamp performance, and as a simple reporting tool for Infection Control and Environmental Services

For samples or ordering information, contact us today.

*\*Ultraviolet-C (UV-C) Monitoring Made Ridiculously Simple: UV-C Dose Indicators for Convenient Measurement of UV-C Dosing. Cadnum, Jennifer & Jenson, Annette & Redmond, Sarah & Mana, Thriveen & Donskey, Curtis. (2019).*